

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S77	1452	configuration adj manager	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/17 09:58
S78	16	configuration adj manager near5 mobile	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/17 10:02
S79	27	configuration adj manager near5 installation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/17 10:02
S80	2019	(717/168-178).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/23 16:30
S82	41	S80 and S81	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/23 16:30
S81	1455	configuration adj manager	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/23 16:31
S84	4	S80 and S83	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/23 16:31
S83	77	configuration adj manager same (palm mobile cell pda)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/23 16:32
S86	6	S80 and S85	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/23 16:35
S85	194	(configuration install\$5) adj (manager controller) same (palm mobile cell pda)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/23 16:36

S87	372	(configuration install\$5 application) adj (manager controller) same (palm mobile cell pda)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/23 16:37
S88	3	S80 and S87 not S86	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/23 16:37
S89	790	palmos	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/23 16:37
S90	8	S80 and S89	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/23 16:37
S91	6	("6366898").URPN.	USPAT	OR	ON	2005/08/24 10:46
S92	172	configuration near service near provider	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/09 12:59
S93	14	(configuration near service near provider) same mobile	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/09 14:40
L1	554	717/174	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/09 14:52
L2	554	717/174	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/09 14:52
L3	1307	((717/174) or (707/202)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 14:53
L4	2692	rollback	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/09/09 14:54

L5	172	3 and 4	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/09/09 14:54
L6	31	rollback same mobile	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/09/09 14:54
L8	1	7 and 3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/09/09 14:59
L9	860	(714/15).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 14:59
L10	0	7 and 9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/09 15:00
L7	36	rollback same (mobile portable)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/09/09 15:02
L11	0	"717""."136".ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/09/09 15:02
L12	382	(717/136).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 15:02
L13	0	7 and 12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/09 15:02


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 Wilson, A.D.; Bobick, A.E.; Cassell, J.;  
 Computer Vision and Pattern Recognition, 1997. Proceedings., 1997 IEEE Computer Conference on  
 17-19 June 1997 Page(s):948 - 954  
 Digital Object Identifier 10.1109/CVPR.1997.609442  
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 Chang, G.J.S.; Patel, G.; Relihan, L.; Wang, J.T.L.;  
 Computer Software and Applications Conference, 1997. COMPSAC '97. Proceedings of the Twenty-First Annual International  
 13-15 Aug. 1997 Page(s):536 - 541  
 Digital Object Identifier 10.1109/CMPSC.1997.625064  
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 Vion-Dury, J.-Y.; Pacull, F.;  
 Visual Languages, 1997. Proceedings. 1997 IEEE Symposium on  
 23-26 Sept. 1997 Page(s):130 - 137  
 Digital Object Identifier 10.1109/VL.1997.626569  
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 Wilson, A.D.; Bobick, A.F.; Cassell, J.;  
 Automatic Face and Gesture Recognition, 1996., Proceedings of the Second International Conference on  
 14-16 Oct. 1996 Page(s):66 - 71  
 Digital Object Identifier 10.1109/AFGR.1996.557245  
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5. **IP network configuration for intradomain traffic engineering**  
 Feldmann, A.; Rexford, J.;  
 Network, IEEE  
 Volume 15, Issue 5, Sept.-Oct. 2001 Page(s):46 - 57  
 Digital Object Identifier 10.1109/65.953233  
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Relevance scale **1 On the design of the amoeba configuration manager**

E. H. Baalbergen, K. Verstoep, A. S. Tanenbaum

October 1989 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 2nd International Workshop on Software configuration management**, Volume 14 Issue 7Full text available:  [pdf\(906.97 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The program Amoeba Make, or Amake, is being designed to fulfil the need of a make-like configuration manager capable of exploiting the potentials of the Amoeba distributed operating system. The major design goal is to create a software configuration manager that is both easy to use and efficient. The specification and maintenance of a large configuration should be easy, and should be automated as much as possible. Furthermore, the build pro ...

**2 An object-oriented approach for model integration within virtual human: a computational environment for physiological modeling**

Ming Gu

October 2002 **Journal of Computing Sciences in Colleges**, Volume 18 Issue 1Full text available:  [pdf\(54.29 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This project applies object-oriented principles and hierarchical design to improve the structure and run-time performance of a large simulation package. At Oak Ridge National Laboratory (ORNL), Virtual Human (VH) is being developed as a simulation platform to investigate a wide range of human biological and physical responses to stimuli. The long-term goal of VH is to produce a comprehensive simulation of the structure and function of the entire human body that would integrate smaller models of ...

**3 Routing design in operational networks: a look from the inside**Geoffrey Xie, Jibin Zhan, David A. Maltz, Hui Zhang, Albert Greenberg, Gíslí Hjálmtýsson  
 August 2004 **ACM SIGCOMM Computer Communication Review , Proceedings of the 2004 conference on Applications, technologies, architectures, and protocols for computer communications**, Volume 34 Issue 4Full text available:  [pdf\(372.95 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In any IP network, routing protocols provide the intelligence that takes a collection of physical links and transforms them into a network that enables packets to travel from one host to another. Though routing design is arguably the single most important design task for large IP networks, there has been very little systematic investigation into how routing